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🔍 Title: **JP10238125A2: TRANSFER METHOD OF BUILDING MEMBER**

🔍 Country: **JP Japan**

🔍 Kind: **A**

🔍 Inventor: **TANIJIRI HIDEO;
ARAI TAKASHI;
YOSHITAKE RYOJI;
KATO MASAO;
FUJIKI HIDEAKI;
INOUE KYOSUKE;
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🔍 Assignee: **FUJITA CORP**
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🔍 Published / Filed: **1998-09-08 / 1997-02-24**

🔍 Application Number: **JP1997000039066**

🔍 IPC Code: **E04G 21/16; B65G 47/52;**

🔍 Priority Number: **1997-02-24 JP1997000039066**

🔍 Abstract:

PROBLEM TO BE SOLVED: To deliver building members to an assembling device of building members in a stable condition in accordance with the assembling works in the working space, by loading the building members placed on a temporary base frame by a vertical transfer device through a horizontal transfer device.

SOLUTION: A building member G put on a temporary loading base A is transferred to a lifter table and clamped and conveyed and transferred onto an endless chain conveyor C by the first traveling truck n1. The member G on the conveyor C is transferred to a lifter table and clamped and put on a lifter base 40 by the second traveling truck n2 and held by a gate type lifter 42 of the lifter base 40 and raised up to a working space and delivered to an assembling device of building members. The conveyor C is intermittently driven by every specified pitch. The members G are lined up and stocked at every specified distance on the conveyor G. The whole transfer device is controlled in a control room. Accordingly, the members G can be supplied to the assembling device at a good timing and in a stable condition.

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🔍 Family: **None**

🔍 Other Abstract Info: **DERABS G98-538400 DERG98-538400**



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